

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A wiring board comprising:
a substrate; and
an interconnect pattern which is formed on the substrate and includes a ~~land,~~land having a penetration hole; and
~~wherein a penetration hole which exposes the substrate is formed in the land,~~
and
~~wherein a resist layer covering at least the penetration hole, the penetration hole is being~~ formed in a region along a periphery of the land.
2. (Original) The wiring board as defined in claim 1, wherein a planar shape of the land is approximately circular.
3. (Currently Amended) The wiring board as defined in claim 1, wherein the penetration hole is an elongated hole exposing the substrate.
4. (Original) The wiring board as defined in claim 3, wherein the penetration hole is the elongated hole which is longer in a direction along the periphery of the land than in a direction intersecting the periphery of the land at right angles.
5. (Original) The wiring board as defined in claim 1, wherein a plurality of the penetration holes are formed in the land.
6. (Original) The wiring board as defined in claim 5, wherein the plurality of penetration holes are arranged in a region along the periphery of the land.
7. (Original) The wiring board as defined in claim 5, wherein the plurality of penetration holes are disposed so that distance between the adjacent penetration holes is approximately the same.

8. (Currently Amended) The wiring board as defined in claim 1, further comprising:
- a the resist layer ~~which is~~being formed on a surface of the substrate on which the interconnect pattern is formed and includes an opening which exposes at least a part of the land.
9. (Original) The wiring board as defined in claim 8, wherein a planar shape of the opening of the resist layer is approximately circular.
10. (Original) The wiring board as defined in claim 8, wherein the resist layer covers at least a part of the penetration hole.
11. (Original) The wiring board as defined in claim 8,
wherein the resist layer covers the penetration hole, and
wherein part of an edge of the penetration hole is in contact with an edge of the opening of the resist layer.
12. (Original) The wiring board as defined in claim 1, which is formed as an interposer.
13. (Original) The wiring board as defined in claim 1, which is formed as a motherboard.
14. (Original) A semiconductor device comprising:
the wiring board as defined in claim 1, and
a semiconductor chip which is electrically connected with the interconnect pattern.
15. (Original) The semiconductor device as defined in claim 14, further comprising an external terminal formed on the land.
16. (Original) A circuit board on which the semiconductor device as defined in claim 14 is mounted.

17. (Original) Electronic equipment comprising the semiconductor device as defined in claim 14.

18. (Withdrawn - Currently Amended) A method of manufacturing a wiring board, comprising:

forming an interconnect pattern including a land having a penetration hole on a substrate,

forming a resist layer covering at least the penetration hole,

wherein a penetration hole which exposes the substrate is formed in a region along a periphery of the land.

19. (Withdrawn) The method of manufacturing a wiring board as defined in claim 18, wherein the penetration hole is formed at the same time as the interconnect pattern.

20. (Withdrawn) The method of manufacturing a wiring board as defined in claim 18, wherein a plurality of the penetration holes are formed in the land.

21. (Withdrawn - Currently Amended) The method of manufacturing a wiring board as defined in claim 18, further comprising:

forming ~~a~~ the resist layer on a surface of the substrate, on which the interconnect pattern is formed, in a manner that the resist layer includes an opening which exposes at least a part of the land.